

## STATE OF TENNESSEE DEPARTMENT OF LABOR AND WORKFORCE DEVELOPMENT

Workforce Services Division 220 French Landing Drive Nashville, TN 37243-1002 (615) 741-1031

## **MEMORANDUM**

**TO:** Patrick Combs, Executive Director, LWDA 9

Commissioner Burns Phillips, Department of Labor and Workforce Development

Commissioner Dr. Candice McQueen, Department of Education

Commissioner (Vacant), Department of Economic and Community Development

Commissioner Danielle Barnes, Department of Human Services Mr. Patrick Jaynes, State Director, Senator Lamar Alexander's Office

Mr. Brent Wiles, State Director, Senator Bob Corker's Office

Congressman Jim Cooper Senator Thelma Harper Representative Mike Stewart

Mayor Megan Barry

FROM: Nicholas Bishop NB

Director, Compliance and Policy Workforce Services Division

**DATE:** February 8, 2017

**SUBJECT:** Employee Dislocation Notification

BindTech Inc.

WARN # 20170008

BindTech Inc. has filed an official WARN Notice with the Tennessee Department of Labor and Workforce Development, notifying the agency of a permanent closure which is effective February 22, 2017. The facility has been sold to Finish Line Binderies who will continue operations at that location under the BindTech name. The total number of affected workers is 68. This company is located at 1232 Antioch Pike, Nashville, TN 37211. The company notified the Tennessee Department of Labor and Workforce Development's Dislocated Worker Unit on February 8, 2017.

The employees at the facility are not represented by a collective bargaining agreement. The local Department of Labor and Workforce Development Rapid Response team has been notified to coordinate services for the effected employees.

If you need additional information or have questions, please contact the Dislocated Worker Unit at (615) 741-1031.

For legislative office inquiries concerning this WARN, please contact: Leanne Durm | Legislative Liaison Commissioner's Suite 220 French Landing Dr., Nashville, TN 37243 p. 615-253-1864 c. 615-426-4495 leanne.durm@tn.gov